

Respected Sir/Madam,

Kindly provide the information/documents for the queries mentioned below in the format convenient to you under section 6(1) of the RTI act-2005. If the information asked below is not available in your office, kindly forward my application to the concerned public authority, as per section 6(3) of the RTI act-2005.

Reply of an RTI to IIT Hyderabad is attached for your reference.

Provide information in context of interview conducted by ISRO at IIT Guwahati in 2018.

1. Provide copy of Advertisement/Job Description provide/filled by ISRO selection committee (refer to Q.3 of attached reply to RTI).
2. Provide copy Power-Point-Presentation presented by ISRO selection committee.
3. Provide copy of letter sent by ISRO to Director IIT Guwahati regarding recruitment. (refer to Q.1 of attached reply to RTI).
4. Provide detail of post as mentioned in letter to Director IIT Guwahati. Specify if post mention is of scientist/engineer 'SC' in DOS/ISRO centers/units or scientist/engineer 'SC' in Autonomous Body under DOS or both scientist/engineer 'SC' in DOS/ISRO centers/units and Autonomous Body under DOS.
5. In case any other mode was used by ISRO to provide information to candidates/IIT Guwahati about post for which interview was conducted please provide copy of the same.

Thanking you

No. IITH/40/R/2022/RTI/MS, dt. 18.04.2022

Furnishing of Information under RTI Act.

- 1 Application No. & Date : IITHY/R/E/22/00026, dated.23.03.2022
 2 Name of the Applicant : Mr R K Singh
 3 Date of Receipt of Application : 23.03.2022

4	Information Sought	Information given and details of documents, if any, furnished.
	Please Find Attached RTI application Kindly provide information sought in attached RTI as soon as possible. Provide information in context of interview conducted by ISRO at IIT Hyderabad in 2018.	No Information Sought.
	1.Provide copy of Advertisement/Job Description provide/filled by ISRO selection committee (refer to Q.3 of attached reply to RTI).	Attached as Annexure I.
	2. Provide copy Power-Point-Presentation presented by ISRO selection committee.	Information sought is not available with this office.
	3. Provide copy of letter sent by ISRO to Director IIT Hyderabad regarding recruitment. (refer to Q.1 of attached reply to RTI).	ISRO participation in campus recruitment AY 2018-19 letter - Attached as Annexure II.
	4. Provide detail of post as mentioned in letter to Director IIT Hyderabad. Specify if post mention is of scientist/engineer 'SC' in DOS/ISRO centers/units or scientist/engineer 'SC' in Autonomous Body under DOS or both scientist/engineer 'SC' in DOS/ISRO centers/units and Autonomous Body under DOS.	The detail of the post was not mentioned in the letter to Director, IIT Hyderabad. The same was mentioned in the ERF (Refer Annexure I)
	5. In case any other mode was used by ISRO to provide information to candidates/IIT Hyderabad about post for which interview was conducted please provide copy of the same.	No other mode was used by the ISRO to provide information to candidates about the post, except ERF.

If you are not satisfied with the information provided, you may file an appeal with the following authority within 30 days:

The Appeal, if any, should be addressed to:	Cmde M Nambiar, Ph.D. (Retd) Registrar & First Appellate Authority, IIT Hyderabad, Kandi, Sangareddy-502284 E-mail: registrar@iith.ac.in ; Tele: 040 2301 6055
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Sd/-
 (Syed Ali Sabeer)
 Deputy Registrar & CPIO
 Email: dr.cpio@iith.ac.in
 Tele: 040 2301 6058

To,
Mr R K Singh,
House No 105, sector 71,
SAS Nagar (mohali),
Pin:160071- Punjab.
+91-9006257393
rti.activist2056@gmail.com



INDIAN INSTITUTE OF TECHNOLOGY HYDERABAD PLACEMENT OFFICE

Web: <http://placement.iith.ac.in>

Email: placement@iith.ac.in

Phone: 040-23016098

CAMPUS PLACEMENT 2018-19

EMPLOYERS' REGISTRATION FORM

Please use up & down arrow to scroll between form fields & space to check boxes

COMPANY

Name of the Company: Indian Space Research Organisation

Postal Address: ISRO Headquarters, Antariksh Bhavan
New BEL Road
Bengaluru
Country: India PIN/ZIP: 560231

Website: www.isro.gov.in

Date of Establishment: 1972

Type of Organisation: **Govt. Owned** **YES** Private Sector
 MNC (Foreign origin) Public Sector
 MNC (Indian origin) Start-up
 Others
If Others, please specify : _____

Nature of Business: Analytics Consulting Core (Technical)
 Finance FMCG I.T/ITES
 Management Research Education (Teaching)
 Others
If Others, please specify : **Research & Development in the area of Space**

CONTACT DETAILS

Contact Person: Niveditha B K

Designation: Deputy Director, Personnel Management

Email Address: nivedabk@isro.gov.in

Contact Address: ISRO Headquarters, Antariksh Bhavan
New BEL Road

	Bengaluru		
		PIN/ZIP:	560231
Telephone:	080-22172441	Mobile:	9731366244
Fax:	080-23412823		

JOB PROFILE

Job Designation Offered :	Scientist/Engineer-SC
Job Description (Skill set required) :	Research & Development, design & development, manufacturing, testing, quality assurance, systems engineering, project planning and management of space systems
Tentative No. of Vacancies :	To be decided
Tentative Job Location(s):	ISRO Centres/Units as detailed in the official website of ISRO

SALARY DETAILS

Programs	Cost to Company (CTC)	Compensation (INR)		
		Gross	Take Home	Bonus/Incentives (if any)
B.Tech.	Rs. 9.89 Lakhs PA	Rs. 9.89 Lakhs PA		
M.Tech./M.Des. (dual Degree only)	Rs. 9.89 Lakhs PA	Rs. 9.89 Lakhs PA	-	-
M.Sc.	-	-	-	-

Bond **NO**

Service Contract **NO**

If any please give details _____

1. Please indicate performance based bonus separately and not as part of Take Home/CTC.
2. Any amount to be disbursed later than the end of first 12 months should not be a part of Gross/CTC.
3. Joining Bonus/Signing Bonus to be indicated in Bonus/Perks/Incentive section

SELECTION PROCESS

Eligibility Criteria (min. CGPA) :	6.84 on scale 10	
Shortlist from Resumes :	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No
If yes, please specify Criteria:	ISRO norms	

Aptitude Test: **NO**

Technical Test **NO**

For Technical test, please specify likely topics/skill sets: _____

Online Test: Yes No

Activity : Group Discussion HR Interview
 Technical Interview ✓ YES Personal Interview

Tentative Number of Rounds:

Eligible Programs: **B.Tech.** **B.Tech. Dual Degree** M.Tech. M.Sc. M.Des. Ph.D.*
(*Subject to submission of thesis)

Preferred period of visit for recruitment:

PROGRAM DETAILS

S.No	B. Tech PROGRAM DETAILS		TICK, If eligible
1	Chemical Engineering	Chemical Engineering	<input type="checkbox"/>
2	Civil Engineering	Civil Engineering	<input type="checkbox"/>
3	Computer Science & Engineering	Computer Science & Engineering	<input type="checkbox"/>
4	Electrical Engineering	Electrical Engineering	✓ YES
5	Engineering Physics	Engineering Physics	<input type="checkbox"/>
6	Engineering Science	Chemical Engineering	<input type="checkbox"/>
		Civil Engineering	<input type="checkbox"/>
		Computer Science & Engineering	<input type="checkbox"/>
		Electrical Engineering	<input type="checkbox"/>
		Mechanical Engineering	<input type="checkbox"/>
7	Materials Science and Metallurgical Engineering	Materials Science and Metallurgical Engineering	<input type="checkbox"/>
8	Mechanical Engineering	Mechanical Engineering	✓ YES

S. No	M.Tech PROGRAM DETAILS		TICK, If eligible
1	Computer Science and Engineering	M.Tech Computer Science and Engineering(RA)	<input type="checkbox"/>
		M.Tech Computer Science and Engineering(TA)	<input type="checkbox"/>
		M.Tech (Dual Degree) Computer Science Engineering	<input type="checkbox"/>
		M.Tech (Dual Degree) CS(B.Tech+M.Tech) Computer Science and Engineering.	<input type="checkbox"/>
2	Chemical Engineering	M.Tech Chemical Engineering(TA)	<input type="checkbox"/>
		M.Tech Chemical Engineering(RA)	<input type="checkbox"/>

3	Civil Engineering	M.Tech Civil Geo-Technical Engineering(RA)	<input type="checkbox"/>
		M.Tech Civil Structural Engineering(TA)	<input type="checkbox"/>
		M.Tech Civil Structural Engineering(RA)	<input type="checkbox"/>
		M.Tech Civil Environmental & Water Resources Engineering(TA)	<input type="checkbox"/>
		M.Tech Civil Environmental & Water Resources Engineering(RA)	<input type="checkbox"/>
		M.Tech (Dual Degree)(B.Tech+M.tech)CE Structural Engineering.	<input type="checkbox"/>
4	Biotechnology	M.Tech Biotechnology Engineering(TA)	<input type="checkbox"/>
		M.Tech Biotechnology Engineering(RA)	<input type="checkbox"/>
5	Mechanical and Aerospace Engineering	M.Tech Mechanical Thermo-Fluid Engineering(TA)	<input type="checkbox"/>
		M.Tech Mechanical Manufacturing Engineering(TA)	<input type="checkbox"/>
		M.Tech Mechanical Thermo-Fluid Eng(RA)	<input type="checkbox"/>
		M.Tech Mechanical Design Engineering(RA)	<input type="checkbox"/>
		M.Tech Mechanical Design Engineering(TA)	<input type="checkbox"/>
		M.Tech Mechanical Manufacturing Engineering(RA)	<input type="checkbox"/>
		M.Tech (Dual Degree) Mechanical Design Engineering.	✓YES
		M.Tech (Dual Degree) Mechanical Thermo-Fluid Engineering.	<input type="checkbox"/>
		M.tech (Dual degree)ME Integrated Design And Manufacturing Engineering	✓YES
		M.TECH Fluids and Energy Systems Engineering(TA)	<input type="checkbox"/>
		M.TECH Integrated Design and Manufacturing Engineering(TA)	<input type="checkbox"/>
		M.TECH Mechanics and Design Engineering(TA)	<input type="checkbox"/>
		M.TECH Integrated Design and Manufacturing Engineering(RA)	<input type="checkbox"/>
		M.TECH Mechanics and Design Engineering(RA)	<input type="checkbox"/>
		M.Tech (Dual Degree)(B.Tech+M.tech)ME Fluids and Energy Systems	<input type="checkbox"/>
		M.Tech (Dual Degree)(B.Tech+M.tech)ME Mechanics & Design	<input type="checkbox"/>
6	Materials Science and Metallurgical Engineering	M.Tech Materials Science Engineering(TA)	<input type="checkbox"/>
		M.Tech Materials Science Engineering(RA)	<input type="checkbox"/>
7	Electrical Engineering	M.Tech Micro-Electronics & VLSI(TA)	<input type="checkbox"/>
		M.Tech Micro-Electronics & VLSI(RA)	<input type="checkbox"/>
		M.Tech Electrical Eng.	<input type="checkbox"/>
		M.Tech Communications & Signal Processing(RA)	<input type="checkbox"/>
		M.Tech Power Electronics & Power Systems(TA)	<input type="checkbox"/>
		M.Tech Power Electronics & Power Systems(RA)	<input type="checkbox"/>

		M.Tech Communications & Signal Processing(TA)	<input type="checkbox"/>
		M.Tech Systems and Control(RA)	<input type="checkbox"/>
		M.Tech Systems and Control(TA)	<input type="checkbox"/>
		M. Tech Machine Learning(TA)	<input type="checkbox"/>
		M. Tech Machine Learning(RA)	<input type="checkbox"/>
8	Biomedical Engineering	M.Tech Biomedical Engineering(TA)	<input type="checkbox"/>
		M.Tech Biomedical Engineering(RA)	<input type="checkbox"/>
M.Sc Program Details			
1	MSc Physics	MSc Physics	<input type="checkbox"/>
2	MSc Chemistry	MSc Chemistry	<input type="checkbox"/>
3	M.Sc Mathematics	M.Sc Mathematics	<input type="checkbox"/>

S.No	M. Tech (All course) Program Details Link to: All course M. Tech		TICK, If eligible
1	Biomedical Engineering	Biomedical Engineering	<input type="checkbox"/>
2	Chemical Engineering	Chemical Engineering	<input type="checkbox"/>
3	Civil Engineering (CE)	Environmental and water resource engineering	<input type="checkbox"/>
		Geotechnical engineering	<input type="checkbox"/>
		Structural Engineering	<input type="checkbox"/>
4	Computer Science and Engineering	Computer Science and Engineering	<input type="checkbox"/>
5	Electrical Engineering	Communication & Signal Processing (EC)	<input type="checkbox"/>
		Microelectronics & VLSI (EC / EE)	<input type="checkbox"/>
		Power Electronics & Power Systems (EE)	<input type="checkbox"/>
6	Mechanical Engineering	Integrated Design & Manufacturing (ME / PI)	<input type="checkbox"/>
		Thermofluid Engineering (ME / AE)	<input type="checkbox"/>
		Mechanics and Design (ME/ AE)	<input type="checkbox"/>
7	Materials Science & Metallurgical Engineering.	Materials Science & Metallurgical Engineering.	<input type="checkbox"/>

Logistics Requirements

Number of Members:

FOR

Number of Rooms required
for selection process:

Three

Other Requirements:

Audio Visual facility for pre-placement talk

भारतीय अन्तरिक्ष अनुसंधान संगठन

अन्तरिक्ष विभाग

भारत सरकार

अन्तरिक्ष भवन

न्यू बी ई एल रोड, बेंगलूर - 560 231, भारत

दूरभाष : +91 80 2341 5474

फैक्स :



Indian Space Research Organisation

Department of Space

Government of India

Antariksh Bhavan

New BEL Road, Bangalore - 560 231, India

Telephone : +91 80 2341 5474

Fax :

Umamaheswaran R
Scientific Secretary, ISRO

No. ISRO:SS:M.2:2018

August 10, 2018

Director
Indian Institute of Technology
Hyderabad
Telangana

Sir,

Subject: Campus Placement 2018-19: Participation of ISRO in campus selection - regarding

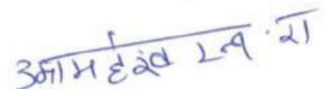
ISRO intends to induct bright and young graduating students of your esteemed institution to pursue career in Indian Space Programme. During 2017-18, ISRO Selection Committee had visited your campus and successfully inducted a few bright students in to our programme, through the campus selection process.

ISRO would like to take part in the campus selection process at your institution, to be scheduled during the calendar year 2018, with a view to select a few students graduating in the streams of Electrical/Electronics Engineering and Mechanical Engineering. Those students, who would be completing their academic programme for award of either B.Tech. degree or dual degree, during July 2019, can take part in this selection process. A dedicated team of experts from ISRO would carry out both pre-placement interactions and placement selections as per the schedule indicated by your institution.

I request you to kindly intimate a suitable schedule for pre-placement interaction and selection activities during the calendar year 2018, so that we would be able to complete all the required formalities well in time.

With regards,

Yours sincerely,


(Umamaheswaran R)